	Hits	Search Text	DBs
1	4	(("5247611") or ("5303146") or ("5701499") or ("5883623")).PN.	US-PGPUB; USPAT; USOCR
2	49	(("6173073") or ("5255356") or ("6154756") or ("5604854") or ("5862270") or ("6115508") or ("6201901") or ("6418244") or ("6082619") or ("5416895") or ("5463724") or ("5502805") or ("5572644") or ("5590259") or ("5664127") or ("5784545") or ("6104325") or ("6240448") or ("6009455") or ("5598519") or ("6006239") or ("5241620") or ("5272628") or ("5018077") or ("6279018") or ("5623591") or ("5983268") or ("6026416") or ("5819271") or ("5960415") or ("6565003") or ("4815029") or ("5552982") or ("6360188") or ("6072461") or ("6330554") or ("5359724") or ("5819293") or ("5966716") or ("6134564") or ("6216139") or ("6216139") or ("5021973") or ("5729730") or ("5893087") or ("6163775") or ("5768158") or ("6138130") or ("5396621") or ("6055550")).PN.	US-PGPUB; USPAT; USOCR
3	1	evexp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	29	"5247611".URPN.	USPAT
5	49	(("6173073") or ("5255356") or ("6154756") or ("5604854") or ("5862270") or ("6115508") or ("6201901") or ("6418244") or ("6082619") or ("5416895") or ("5463724") or ("5502805") or ("5572644") or ("5590259") or ("5664127") or ("5784545") or ("6104325") or ("6240448") or ("6009455") or ("5598519") or ("6006239") or ("5241620") or ("5272628") or ("5018077") or ("6279018") or ("5623591") or ("5983268") or ("6026416") or ("5819271") or ("5960415") or ("6565003") or ("4815029") or ("5552982") or ("6360188") or ("6072461") or ("6330554") or ("5359724") or ("5819293") or ("5966716") or ("6134564") or ("6216139") or ("6216139") or ("5021973") or ("5729730") or ("5893087") or ("6163775") or ("5768158") or ("6138130") or ("5396621") or ("6055550")).PN.	US-PGPUB; USPAT; USOCR
6	75	(715/504).CCLS.	US-PGPUB; USPAT; USOCR
7	313	(715/503).CCLS.	US-PGPUB; USPAT; USOCR
8	143	715/507	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Time Stamp
1	2005/07/06 12:41
2	2005/07/06 12:41
3	2004/10/06 10:18
4	2004/10/06 14:36
5	2004/10/07 10:31
6	2005/07/06 12:41
7	2005/07/06 12:40
8	2005/07/06 12:41

	Document ID	Title	Current OR
1	US 6565003 B1	Method for locating and reading a two-dimensional barcode	235/462.1
2	US 6418244 B2	Border-less clock free two-dimensional barcode and method for printing and reading the same	382/306
3	US 6360188 B1	Time-based modeling	703/1
4	US 6330554 B1	Methods and apparatus using task models for targeting marketing information to computer users based on a task being performed	706/21
5	US 6279018 B1	Abbreviating and compacting text to cope with display space constraint in computer software	715/540
6	US 6240448 B1	Method and system for audio access to information in a wide area computer network	709/218
7	US 6216139 B1	Integrated dialog box for rapidly altering presentation of parametric text data objects on a computer display	715/505
8	US 6201901 B1	Border-less clock free two-dimensional barcode and method for printing and reading the same	382/306
9	US 6173073 B1	System for analyzing table images	382/176
10	US 6163775 A	Method and apparatus configured according to a logical table having cell and attributes containing address segments	707/3
11	US 6154756 A	Computer system integrating different data types into a single environment	715/530
12	US 6138130 A	System and method for processing data in an electronic spreadsheet in accordance with a data type	715/503
13	US 6134564 A	Computer program for rapidly creating and altering presentation of parametric text data objects and associated graphic images	715/505
14	US 6115508 A	Clock free two-dimensional barcode and method for printing and reading the same	382/306
15	US 6104325 A	System and methods for compressing user settings based on default values	341/63
16	US 6082619 A	Method for locating and reading a two-dimensional barcode	235/462.1
17	US 6072461 A	Apparatus and method for facilitating document generation	345/629
18	US 6055550 A	Auto sizing of fields for displaying computer forms	715/509

19	US 6026416 A	System and method for storing, viewing, editing, and processing ordered sections having different file formats	715/515

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1	Ma; Yue
2	Zhou; Jiangying et al.
3	Freidman; Jonathan Michael et al.
4	Altschuler; Steven J. et al.
5	Kudrolli; Abdus Samad et al.
6	Imielinski; Tomasz et al.
7	Listou; Robert
8	Zhou; Jiangying et al.
9	Wang; Shin-Ywan
10	Wlaschin; Scott et al.
11	Hearn; Robert Aubrey et al.
12	Adler; Dan et al.
13	Listou; Robert
14	Lopresti; Daniel P. et al.
15	Liaw; Weikuo et al.
16	Ma; Yue et al.
17	Haran; Yossi
18	Wallack; Peter

19	Kanerva; Heikki J. et al.

	Document ID	Title	Current OR
20	US 6009455 A	Distributed computation utilizing idle networked computers	709/201
21	US 6006239 A	Method and system for allowing multiple users to simultaneously edit a spreadsheet	707/201
22	US 5983268 A	Spreadsheet user-interface for an internet-document change-detection tool	709/218
23	US 5966716 A	Automatic spreadsheet forms	707/203
24	US 5960415 A	Forecasting control system and method	705/30
25	US 5893087 A	Method and apparatus for improved information storage and retrieval system	707/3
26	US 5862270 A	Clock free two-dimensional barcode and method for printing and reading the same	382/306
27	US 5819293 A	Automatic Spreadsheet forms	707/203
28	US 5819271 A	Corporate information communication and delivery system and method including entitlable hypertext links	707/9
29	US 5784545 A	System and methods for improved spreadsheet interface with user-familiar objects	715/507
30	US 5768158 A	Computer-based system and method for data processing	716/11
31	US 5729730 A	Method and apparatus for improved information storage and retrieval system	707/3
32	US 5664127 A	System and methods for improved spreadsheet interface with user-familiar objects	345/776
33	US 5623591 A	System and methods for building spreadsheet applications	345/762
34	US 5604854 A	System and methods for reformatting multi-dimensional spreadsheet information	715/503
35	US 5598519 A	Method and system for direct cell formatting in a spreadsheet	715/504
36	US 5590259 A	System and methods for improved spreadsheet interface with user-familiar objects	715/503
37	US 5572644 A	System and methods for multi-dimensional information processing	715/531
38	US 5552982 A	Method and system for processing fields in a document processor	715/531
39	US 5502805 A	System and methods for improved spreadsheet interface with user-familiar objects	715/503

40	US 5463724 A	System and methods for improved spreadsheet interface with user-familiar objects	715/503

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20	Doyle; John F.
21	Bhansali; Anil et al.
22	Freivald; Matthew P. et al.
23	Comer; Ross W. et al.
24	Williams; Geoff
25	Wlaschin; Scott et al.
26	Lopresti; Daniel P. et al.
27	Comer; Ross W. et al.
28	Mahoney; John J. et al.
29	Anderson; Charles R. et al.
30	Adler; Dan et al.
31	Wlaschin; Scott et al.
32	Anderson; Charles et al.
33	Cseri; Istvan
34	Glassey; Colin R.
35	Narayanan; Raman
36	Anderson; Charles R. et al.
37	Liaw; Weikuo et al.
38	Jackson; Peter C. et al.
39	Anderson; Charles R. et al.

40	Anderson; Charles R. et al.

	Document ID	Title	Current OR
41	US 5416895 A	System and methods for improved spreadsheet interface with user-familiar objects	715/503
42	US 5396621 A	Sorting a table by rows or columns in response to interactive prompting with a dialog box graphical icon	345/809
43	US 5359724 A	Method and apparatus for storing and retrieving multi-dimensional data in computer memory	707/205
44	US 5272628 A	Method and system for aggregating tables having dissimilar formats	715/503
45	US 5255356 A	Method for hiding and showing spreadsheet cells	715/504
46	US 5241620 A	Embedding neural networks into spreadsheet applications	706/16
47	US 5021973 A	Method for assisting the operator of an interactive data processing system to enter data directly into a selected cell of a spreadsheet	715/504
48	US 5018077 A	Data processing machines	715/509
49	US 4815029 A	In-line dynamic editor for mixed object documents	715/516

	Inventor
41	Anderson; Charles R. et al.
42	MacGregor; Kathryn et al.
43	Earle; Robert J.
44	Koss; Michael C.
45	Michelman; Eric H. et al.
46	Ruggiero; Murray
47	Hernandez; Irene H. et al.
48	Healey; Martin J.
49	Barker; Barbara A. et al.